

In the Specification

Please replace the paragraphs found on page 16, lines 21-32 through page 17, lines 1-16 of the specification with the following paragraphs:

~~An exemplified nucleotide sequence encodes human IFN- γ (Accession No: NM_000639, NCBI database, which is hereby incorporated by reference in its entirety):~~

~~—1 tgaagateag ctattagaag agaaagatac gttaaagteet ttggacctga teagettgat
—61 acaagaaeta ctgattteaa ettettlgec ttaattetet cggaaaegat gaaatataca
—121 agttatatet tggettltea getetgeate gttttgggtt etettggetg ttaetgecag
—181 gacccatattg taaaagaage agaaaacett aagaantatt ttaatgcagg teattcagat
—241 gtageggata atggaaetet ttittagge attttgaaga atttgaaaga ggagagtgae
—301 agaaaaataa tgeagageca aattgtetee tttaacttea aactttttaa aaactttaaa
—361 gatgaecaga geatecaaaa gagtgtggag accateagg aagacatgaa tgteaagttt
—421 ttaatageca acaaaaagaa acgagatgac ttgaaaange tgactaatta ttgggtaact
—481 gaettgaatg tecaagecaa ageaatacat gaateatec aagtgatgge tgaactgteg
—541 ccagcageta aaacagggaa gggaaaaagg agtcagatgc tgttcaagg tegaagagea
—601 teecagtaat ggttgteetg cctgeaatat ttgaatttta aatetaaate tatttattaa
—661 tatttaacat tatttatatg gggaaatat ttttagacte atcaateaaa taagtattta
—721 taatagecaa ttttgtgtaa tgaaaatgaa tatetattaa tatatgtatt atttataatt
—781 cctatactet gtgaactgtet caettaatec ttgtttttet gactaattag geaaggetat
—841 gtgattacaa ggetttatet caggggceaa ctaggeagee aaectaagea agateceatg
—901 ggttgtgtgt ttattteact tgatgataca atgaacaett ataagtgaag tgatactate
—961 cagttaetge cggtttgaan atatgeetge aatetgagee agtgetttaa tggeatgtea
—1021 gacagaaett gaattgtgca ggtgacctg atgaaaacat ageateteag gagattteat
—1081 geetgggtget tcaaatatt gttgacaaet gtgaetgae ccaaatggaa agtaacteac
—1141 ttgttaaaat tateaatate taatatatat gaataaagt taagteaca aet (SEQ ID NO:11)~~

~~MKYTSYILAFQLCIVLGS LGCYCQDPYVKEAENLKKYFNAGHSDVADNGTLFLGILKNW
KEESDRKIMQSQIVSPYFKLFKNFKDDQSIQKSVETIKEDMNVKFFNSNKKKRDDFEKLT
NYSVTDLNVQRKAHIELIQVMAELSPA AKTGKRKRSQMLFQ GRRASQ (SEQ ID NO:12)~~

A further exemplified nucleotide sequence encodes human IFN- γ (Accession No. NM_000619), NCBI database, which is hereby incorporated by reference in its entirety):

1 cacattgttc tgatcatctg aagatcagct attagaagag aaagatcagt taagtccttt
61 ggacctgac agcttgatac aagaactact gatttcaact tctttggctt aattctctcg
121 gaaacgatga aatatacaag ttatatcttg gcttttcagc tctgcacgt tttgggttct
181 cttggctgtt actgccagga cccatatgta aaagaagcag aaaaccttaa gaaatatttt
241 aatgcaggtc attcagatgt agcggataat ggaactcttt tcttaggcac ttgaagaat
301 tggaaagagg agagtgcacg aaaaataatg cagagccaaa ttgtctcctt ttacttcaaa

361 ctttttaaaa acttttaaga tgaccagagc atccaaaaga gtgtggagac catcaaggaa
421 gacatgaatg tcaagttttt caatagcaac aaaaagaaac gagatgactt cgaagagctg
481 actaattatt cggtaactga cttgaatgtc caacgcaaag caatacatga actcatcaa
541 gtgatggctg aactgtgcc agcagctaaa acaggggaagc gaaaaaggag tcagatgctg
601 ttctgaggtc gaagagcate ccagtaatgg ttgtcctgcc tgcaatat ttgaatttaaa
661 tctaaatcta ttattaata ttaacatta ttatatggg gaatatatt ttagactcat
721 caatcaaata agtatttata atagcaactt ttgtgtaatg aaaatgaata tctattaata
781 tatgtattat ttataattcc tatatcctgt gactgtctca cttaatectt tgttttctga
841 ctaattaggc aaggctatgt gattacaagg ctttatctca ggggccaact aggcagccaa
901 cctaagcaag atcccatggg ttgtgtgttt atttacttg atgatacaat gaacacttat
961 aagtgaagtg atactatcca gttactgccg gtttgaaaat atgcctgcaa tctgagccag
1021 tgetttaatg gcatgtcaga cagaacttga atgtgtcagg tgacctgat gaaaacatag
1081 catctcagga gatttcacgc ctggtgcttc caaatattgt tgacaactgt gactgtacce
1141 aaatggaaag taactcattt gttaaaatta tcaatatcta atatatatga ataaagtgtg
1201 agttcacaac aaaaaaaaaa aaaaaaaaaa aaaaaaaaaa (SEQ ID NO: 11)

The corresponding amino acid sequence for human IFN- γ (Accession No. NP_000610),

NCBI database, is hereby incorporated by reference in its entirety):

1 MKYTSYILAF QLCIVLGS LG CYCQDPYVKE AENLKKYFNA GHSDVADNGT LFLGILKNWK
61 EESDRKIMQS QIVSFYFKLF KNFKDDQSIQ KSVETIKEDM NVKFFNSNKK KRDDFEKLTN
121 YSVTDLNVQR KAIHELIQVM AELSPA AKTG KRKRSQMLFR GRRASQ (SEQ ID NO:12)